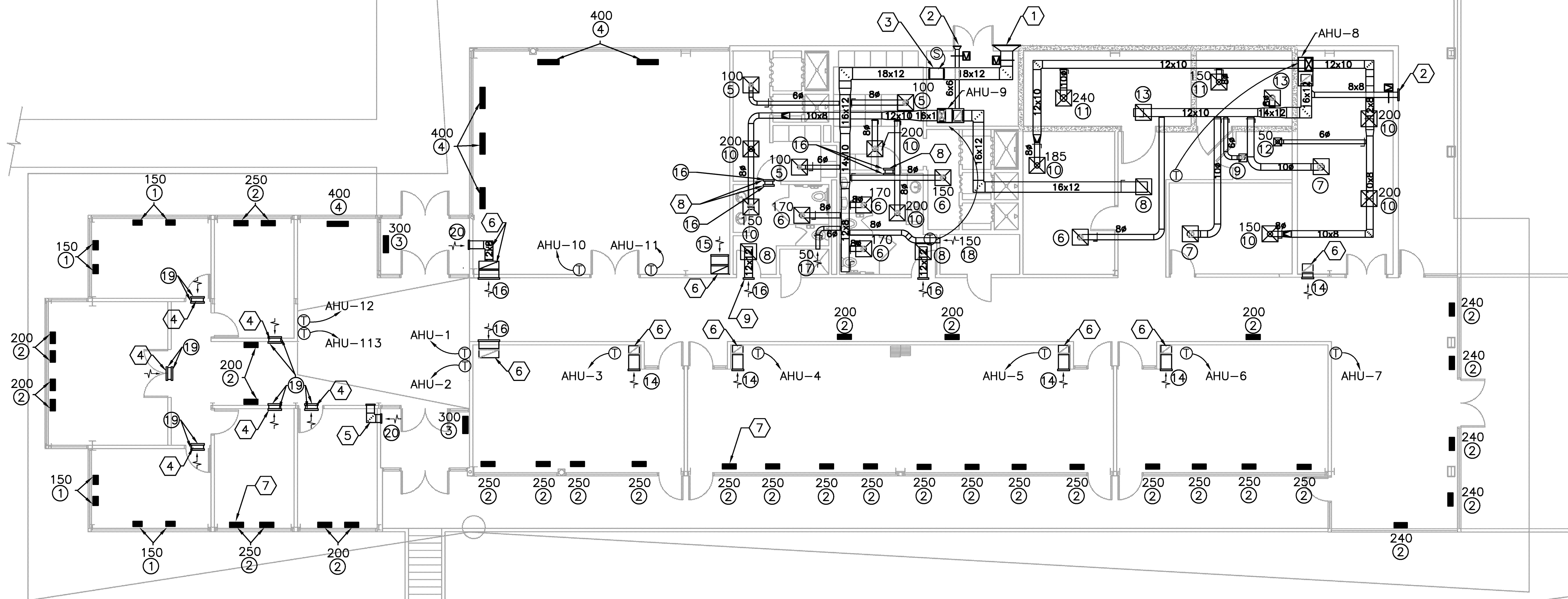


2 CONTROL TOWER - UPPER FLOORPLAN - MECHANICAL
SCALE: 1/4" = 1'-0"

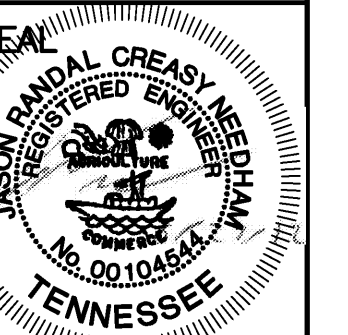


- KEYNOTES:**
- 1 ROUTE EAD FROM INLINE FAN TO 42X18 DRAINABLE LOUVER IN WALL ABOVE MECH. ROOM DOORS.
 - 2 ROUTE OAD FROM AHU-9 TO 12X18 DRAINABLE LOUVER IN WALL ABOVE MECH. ROOM DOORS.
 - 3 MOUNT INLINE FAN UP HIGH IN MECH. ROOM WITH PROPER FRAMING & SUPPORTS.
 - 4 MOUNT 18X10 TAD HIGH IN WALL WITH DOUBLE RETURN GRILLE 9'-0" AFF.
 - 5 ROUTE 12X8 TAD IN WALL UP HIGH WITH DOUBLE RETURN GRILLES.
 - 6 ROUTE RAD'S UP IN CORNER CHASE WAYS TO RAG'S IN WALL UP HIGH.
 - 7 ROUTE & TRANSITION DUCT UP FROM BELOW TO SAG IN FLOOR. COORDINATE DUCT PENETRATIONS AND LOCATIONS OF SAG'S WITH STRUCTURAL AND FURNITURE LAYOUTS (TYP).
 - 8 TAG MOUNTED IN WALL. COORDINATE EXACT ELEVATION WITH ARCHITECT. PROVIDE DUCT BETWEEN TAG'S.
 - 9 TAG MOUNTED IN WALL. COORDINATE EXACT ELEVATION WITH ARCHITECT.

1 FLOOR PLAN - ABOVE - MECHANICAL
SCALE: 1/8" = 1'-0"



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AUGUST 28, 2012
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SHEET TITLE:
FLOOR
PLAN -
ABOVE -
MECHANICAL

SHEET NO:

M1.2